

GreenStar GOODERATIVE MARKET

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March 1, 2001

FDA Commissioner
Dockets Management Branch (HFA 305)
Food and Drug Administration
5630 Fisher's Lane, room 1061
Rockville, MD 20852
DOCKET #00D-1598 and 00N-1396

Dear Commissioner,

I am writing in regards to Genetically Modified Food Action with the docket numbers 00D-1598 and 00N-1396. The FDA should be a regulator, not a promoter of the food industry. I am growing increasingly concerned about the role of government in industry, and the subsequent decline in my food choice. I urge you to require both labeling and pre-market safety testing of these novel foods that present unique and unforeseen hazards because I wish to avoid these foods for my family, friends, and myself. If foods are not properly labeled, I do not know what is in the food I am buying.

I am concerned with the quality of my food and its impact on human and environmental health. Therefore I urge you to rethink your position on GM foods and to require both pre-market safety testing and labeling of these new foods – so that I may feel confident that the products I buy do not contain Genetically Modified Foods!

Sincerely,

Signature NEAVER

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Seven reasons to buy (or grow) organic

(and even more if I could fit them)

- Protect future generations The average child receives four times more exposure than an adult to at least 80 widely used cancer-causing pesticides in food.
- Prevent soil erosion Soil is the foundation of the food chain in organic farming, while in conventional farming the soil is used primarily as a medium for holding plants vertically while they are chemically fertilized. American farms are suffering from the worst soil erosion in history.
- Protect water quality The EPA estimates that pesticides some cancer-causing contaminate the groundwater in 38 states, polluting the primary source of water for more than half of the country's population.
- Save energy Modern farming uses more petroleum than any other industry. Organic farming relies mainly on labor-intensive practices such as hand weeding and crop rotation.
- Avoid eating chemicals The EPA now considers 60% of all herbicides, 90% of all fungicides, and 30% of all insecticides to be carcinogenic. These chemicals are designed to kill living organisms and are implicated in birth defects, nerve damage, and genetic mutation.
- Help small farmers The United States has lost more than 650,000 family farms in the last decade, while field workers who work with chemicals suffer the highest rates of occupational illness. An estimated 1 million people are poisoned annually by pesticides.



• Support a true economy - The true cost of a head of non-organic lettuce is between 2 and 3 dollars. Billions of dollars (tax money) goes to help these agribusinesses produce 'cheap' food, while investing little in sustainable agriculture.







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